

PATENT
P56635

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

DOO-HWAN CHUN

Serial No.: 10/083,484

Examiner: HOFSSASS, JEFFERY A.

Filed: 27 February 2002

Art Unit: 2632

For: MULTICHANNEL IMAGE PROCESSOR AND SECURITY SYSTEM
EMPLOYING THE SAME

INFORMATION DISCLOSURE STATEMENT RECEIVED

NOV 17 2003

Mail Stop Non-Fee Amendment

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Technology Center 2600

Sir:

Pursuant to 37 C.F.R. §§ 1.56, and 1.97 and 1.98 applicant cites, lists, and briefly discusses and encloses copies of the following art references cited in a Rejection Decision from the Taiwanese Patent Office issued on the 5th of September 2003 in corresponding Taiwanese application No.91107798. ::

U.S. PATENT REFERENCE:

<u>Publication No.</u>	<u>Inventor</u>	<u>Published Date</u>
• 5,382,943	Tanaka	17 January 1995
• 5,576,757	Robert <i>et al.</i>	19 November 1996

TAIWANESE PATENT REFERENCE:

<u>Publication No.</u>	<u>Inventor</u>	<u>Published Date</u>	<u>Title</u>
• TW 436745	Tain	28 May 2001	"Intelligent Digital Surveillance System"

and English language extracted translation.

OTHER DOCUMENTS:

- Rejection Decision issued by the Taiwanese Patent Office in Applicant's co-pending Taiwanese parent application No. 91107798, on the 5th of September 2003, and English language translation of the Rejection Decision.

DISCUSSION

In *the Rejection Decision*, the Taiwanese Examiner asserted that Taiwanese patent publication No. 436745 disclosed "encoding, by use of a digitization device," with the "image signals photographed by the multichannel cameras, the encoded image signals are then displayed in the display of a multi-platform computer for watching", "encoding and storing the image signals in respective channels by utilizing the special functions provided in the widow operation system," and "conducting surveillance at a remote node through a TCP/IP network protocol."

The Taiwan patent publication No. 436745 describes the U.S. patent No. 5,382,943 reference as disclosing "a remote monitoring unit for monitoring the security of the remote site location by a central control equipment via radio transmission."

The Taiwan patent publication No. 436745 also describes the U.S. patent No. 5,576,757 as teaching the transformation of consecutive images into computer-readable data.

The citation of forgoing references is not tended to constitute representation to the Examiner that a search of the prior art has been made by the Applicant. Accordingly, the U.S. Examiner is requested to make a thorough and wide-ranging search of the prior art during the examination.

Pursuant to 37 CFR § 1.97 (e)(1), that each item of information contained in the Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign patent application not more than (3) three months prior to the filing of the Information Disclosure Statement.

Pursuant to 37 C.F.R. § 1.97 (b)(3), this Information Disclosure Statement is filed before the mailing of a first Office action on the merits.

No fee is incurred by filing this Information Disclosure Statement.

Respectfully submitted,



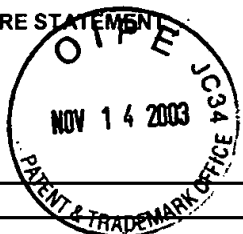
Robert E. Bushnell

Reg. No.: 27,774

1522 "K" Street, N.W., Suite 300
Washington, D.C. 20005
Area Code: 202-408-9040
Folio: P56635
Date: 14 November 2003
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INFORMATION DISCLOSURE STATEMENT

PTO-1449



SERIAL NUMBER 10/083,484

DOCKET NO. P56635

APPLICANT

DOO-HWAN CHUN

FILING DATE 27 February 2002

GROUP 2632

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	5,382,943	01/95	Tanaka			
	5,576,757	11/96	Robert <i>et al.</i>			

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FOREIGN PATENT DOCUMENTS

TRANSLATION

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	436745	05/01	Taiwan			X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

"Rejection Decision" issued by Taiwanese Patent Office dated on 5 September 2003.

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.